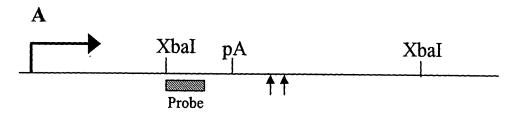
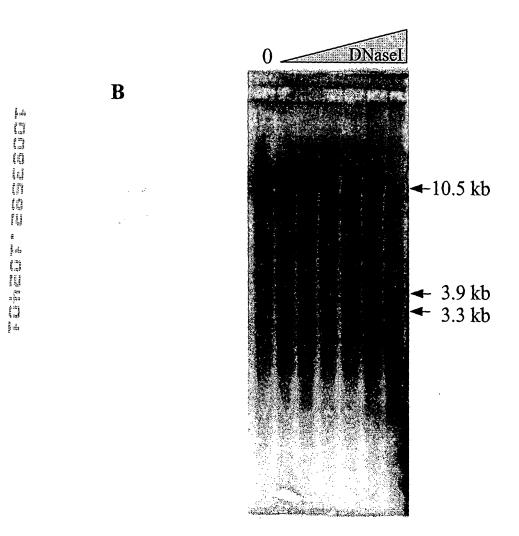
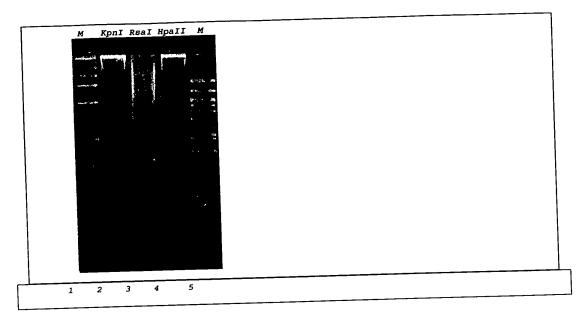


FIGURE 2

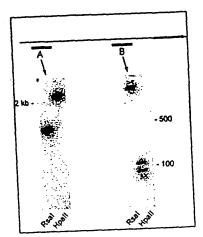




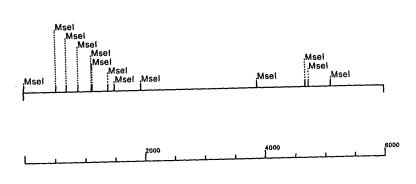


The first of the first term is most start than the first term that the first term and the

FIGURE 4



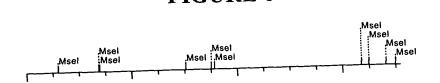
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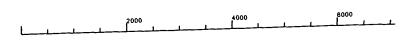


TEF-3 (6000 bps)

with that that that the first first that the

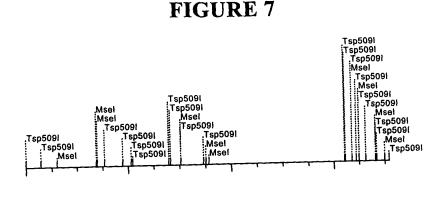
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CAP-1 (7076 bps)





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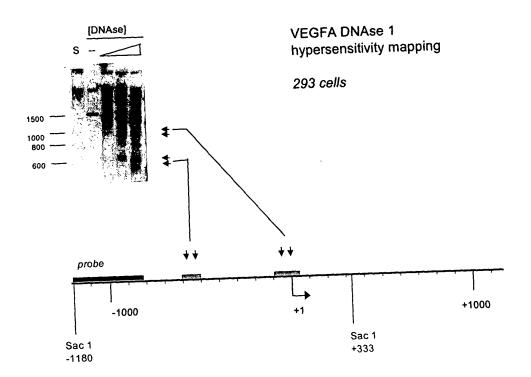
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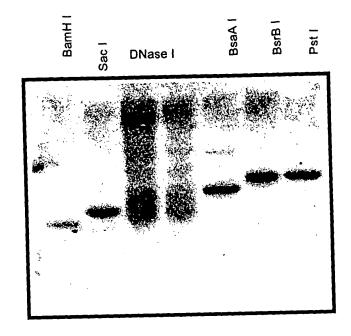
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(7076 bps) CAP-1



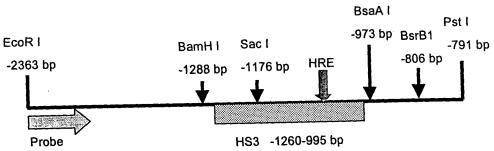
Summary of results:

| | hyper sites | | | cells | [VEGF] (pg/ml) |
|-----------------|---------------------------|---------------------------------------|-------------|--|--|
| . | ± ++ ++ ++ ++ | <u>↓</u> hu ↓ ↓ ↓ ↓ re | uman at | U87MG Hela Hep3B 293 1º SkMc RAT2 H9c2(2-1) 1º aorta SMC | 11000 422 268 2 443 908 891 2 610 |
| -3000 -2000 HRE | -500 | +1 | | | +1000 |

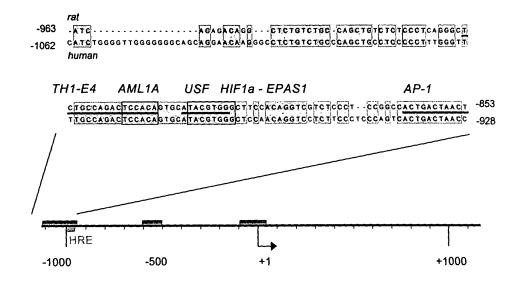


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Conserved regulatory elements in the '-1000' accessible region:



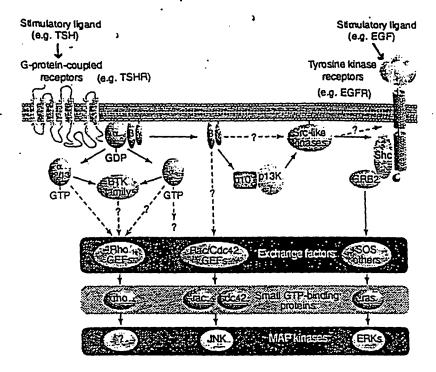


Figure 12

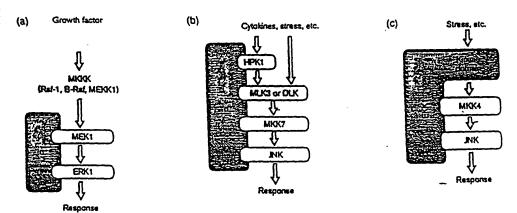


Figure 13

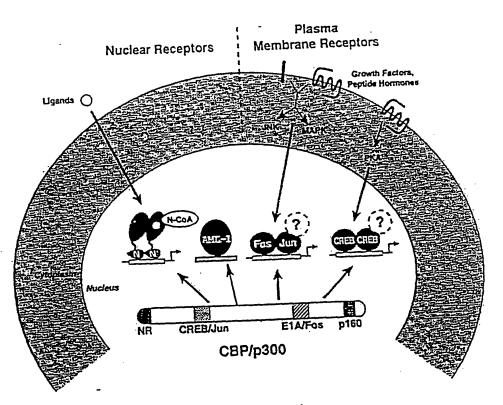
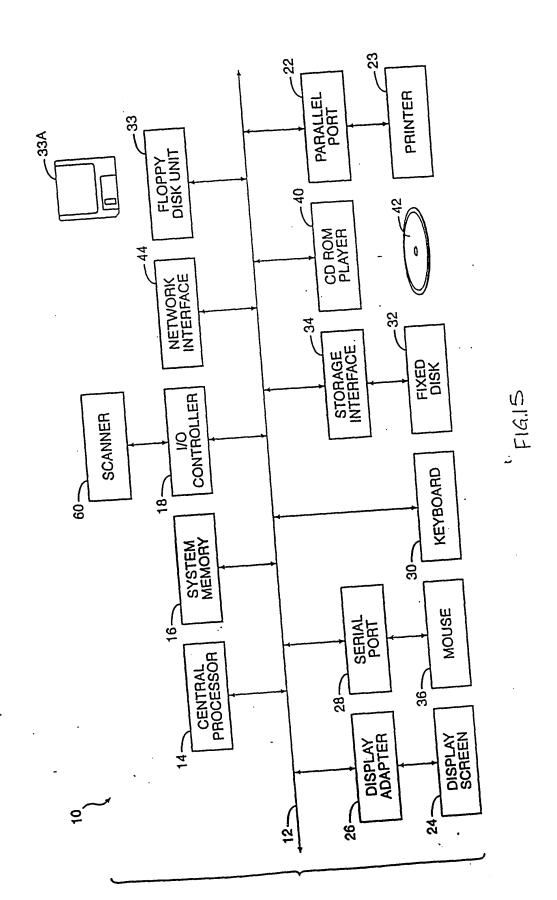


Figure 14

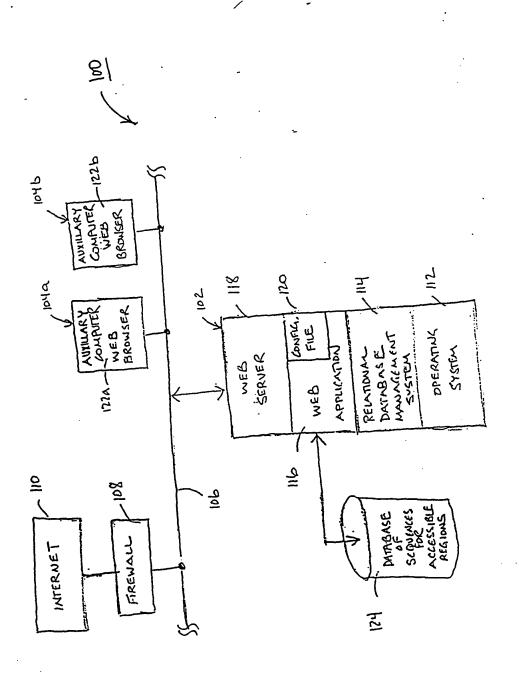


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F19.16

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FIG. 17



F161. 18

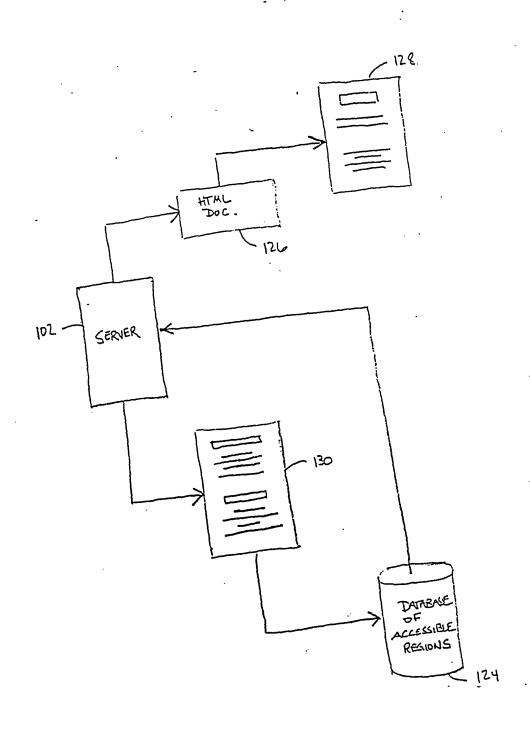


FIG 19

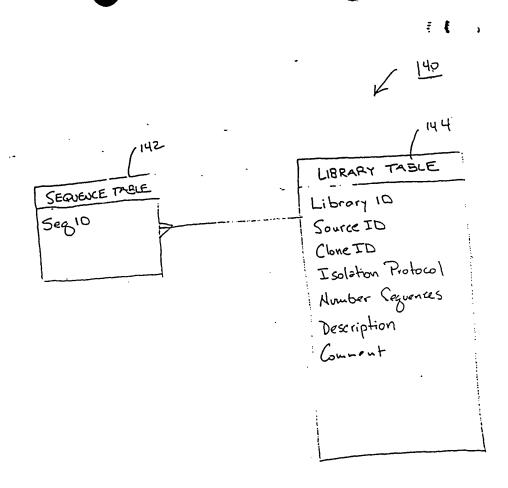
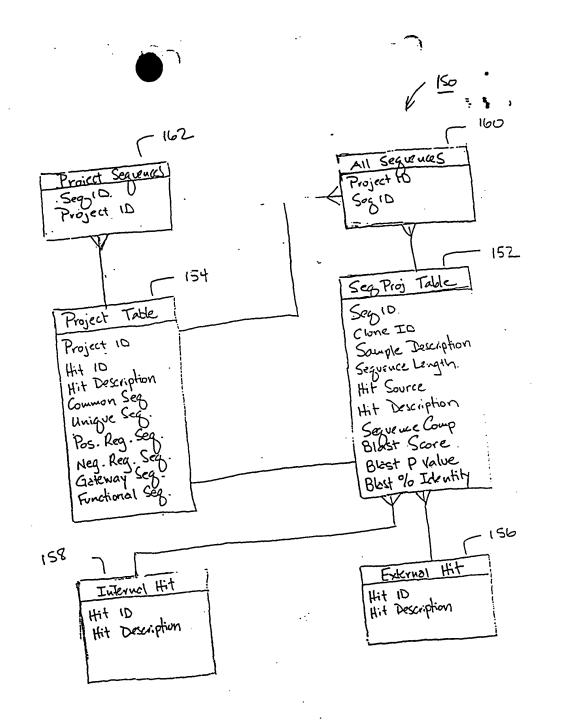


FIG. 20



F14. 21

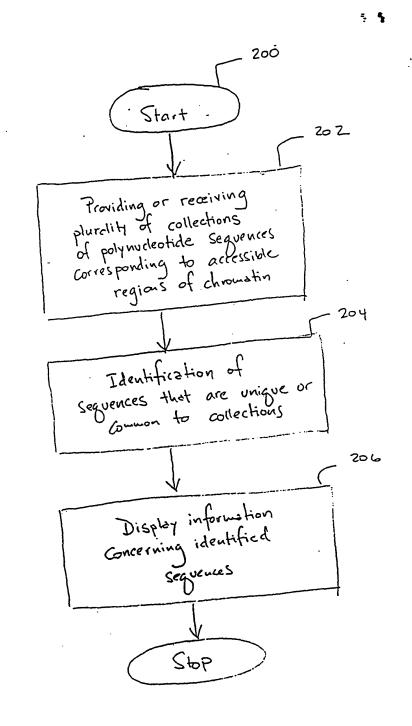


FIG. 22

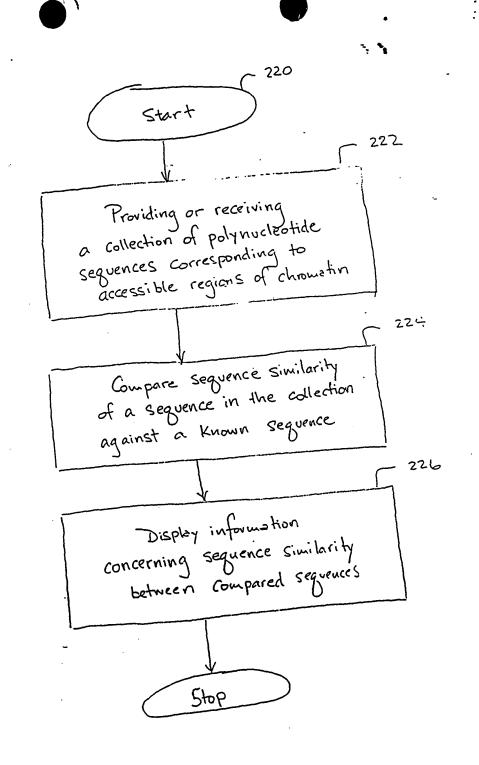


FIG. 24

5'-HO-TAGAAGGCACAGTCGAGGACTTATCCTAGCCTCTGAATACTTTCAACAAGTTACACCCTT-P-3'-E(SEQ ID NO: 7)

3'-HO-AAAAAAAATCTTCCGTGTCAGCTCCTGAATAGGATCGGAGACTTATGAAAGTTGTTCAATGTGGGGA-OH-5' (SEQ ID NO: 8)

Figure 26

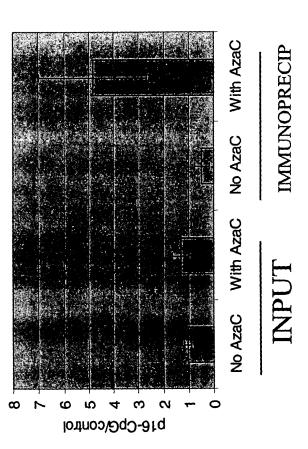


Figure 27

